

Claims

1. Picture frame, comprising several frame ledges (10) and connecting elements (12) for releasably connecting adjacent frame ledges (10), wherein insertion pockets (18) are provided in the frame ledges (10) and/or the connecting elements (12) into which the connecting elements (12) and/or frame ledges (10) are insertable.
2. Picture frame according to claim 1, characterized in that the connection is effected by friction.
3. Picture frame according to claim 1 or 2, characterized in that friction elements (44,46) are connected with the frame ledges (10) and/or the connecting elements (12).
4. Picture frame according to claim 3, characterized in that lamellae (44,46) are provided as friction elements.
5. Picture frame according to one of claims 1 - 4, characterized in that the connecting elements (12) comprise a corner portion (58) that is in substantial alignment with the outer contours of the frame ledges (10) in the mounted state.
6. Picture frame according to one of claims 1 - 5, characterized in that at at least two ledge rear sides (22) of the frame ledges (10), first fastening elements (34) for a releasable connection with second fastening elements (34) provided on a picture (32) adapted to be stretched onto the frame are provided.
7. Picture frame, comprising

frame ledges (10) connected to form a frame, and

first fastening elements (24) provided at at least two ledge rear sides (22), for being releasably connected with second fastening elements (34) provided on a picture (32) adapted to be stretched onto the frame.

8. Picture frame according to one of claims 1 - 7, characterized in that first fastening elements (24) are provided at all ledge rear sides (22), said first fastening elements cooperating with second fastening elements (34) arranged at the picture (32).
9. Picture frame according to one of claims 1 - 8, characterized in that the fastening elements (24) substantially extend over the entire length of the ledge rear sides (22).
10. Picture frame according to one of claims 1 - 9, characterized in that the frame ledges (10) have a groove (26) at the ledge rear side (22), for receiving the first fastening elements (24).
11. Picture frame according to one of claims 1 - 10, characterized in that the fastening elements (24,34) cooperate in correspondence with a Velcro fastener.
12. Picture frame according to one of claims 1 - 11, characterized in that the frame ledges (10) are configured as hollow profiles.
13. Picture frame according to one of claims 1 - 12, characterized in that a protrusion (38) is provided at the ledge front sides (36) of the frame ledges (10), for keeping the picture (32), in the stretched state, at a distance (a) to the ledge front side (36).

14. Picture frame according to one of claims 1 - 13, characterized in that at least one frame ledge (10) comprises a longitudinally extending groove (40) for receiving wall mountings (14) and/or spacers (16).
15. Picture frame according to claim 14, characterized in that the groove (40) is provided at the ledge inside (42).
16. Picture frame according to one of claims 1 - 15, characterized in that all frame ledges (10) have the same cross-sectional profile.
17. Picture frame according to one of claims 1 - 16, characterized in that the picture (32) adapted to be stretched consists of elastic material, particularly cloth.
18. Wall mounting, particularly for picture frames according to one of claims 1 - 17, comprising an integrated spirit level (78).
19. Wall mounting according to claim 18, characterized by mounting slots (80,82) extending at right angles with respect to each other, for the mounting to a wall.
20. Wall mounting according to claim 18 or 19, characterized by a projection (84) adapted to be inserted into the groove (40) of the frame ledge (10).
21. Wall mounting according to one of claims 18 - 20, characterized by spacing projections (86,88) between which the mounting slots (18,22) are arranged.